

A Tube made in a Single Piece by Injection of a Plastic Material.

Abstract.

The tube (1) comprises a bottom part (1a), open for introduction of a product, which is then closable, and a top part (1b) which has a through-hole (2) for passage and exit of the product from the tube. The bottom part (1a) is delimited by a lateral surface which exhibits a smaller thickness than a thickness of a lateral surface of the top part (1b) which delimits a remaining part of the tube (1). The top part (1b) comprises an opening (3), which is larger than the through-hole (2) and is arranged in a zone of the top part (1b) in which the through-hole (2) is to be located, in which opening a reducer (4) is sealingly fitted, and in which reducer (2) the through-hole (2) is afforded.